

ABSTRACT

The Family Database Management System is a one stop website to manage all the details of your beloved ones. It is very common in the current world to forget your relative's address and phone numbers. The phone numbers and addresses are required to invite your relative for an event close to your heart. We even find it difficult in remembering birthdays and anniversaries.

This project aims to create a web-based system for managing and inviting family members to events. The system is built using the Django web framework and utilizes a relational database to store information about family members, couples, families, events, and invitations. The system allows for the creation, editing, and deletion of events, as well as the invitation of individual family members, couples, or entire families to events.

The system also allows for storing detailed personal information of family members, including contact information, occupation, and parent/children details. The system is designed to be user-friendly, efficient, and secure, making it easy for users to manage and invite family members to events. The project is highly customizable and is designed to be easily extensible, making it suitable for various use cases. An additional feature of downloading invitees list in excel sheet and tracing family tree is planned as a future update.

